

IN THE ABSTRACT

This abstract will replace all prior versions and listings of itself in the application.

The object is to obtain an imaging lens system having an entire lens system downsized, being excellent in portability, and being compatible with a large number of pixels by which a favorable image quality is provided. Provided is an imaging lens system for forming an optical image of an object on a light receiving surface of a solid-state image sensor, comprising, in order from an object side, an aperture diaphragm, and three lens elements, i.e., a first lens element which is a bi-aspherical lens having a positive optical power and a convex surface on an image side, a second lens element having a negative optical power and being a bi-aspherical meniscus lens whose object side has a concave shape, and a third lens element having a positive optical power and being a bi-aspherical meniscus lens whose object side has a convex shape, in which the following conditional expressions are satisfied:

$$1.5 < |f_d/f_{2d}| < 2.3$$

$$0.5 < |f_d/f_{3d}| < 1.1$$

$$-2.2 < (r_{21}+r_{22})/(r_{21}-r_{22}) < -1.3$$

$$-2.1 < (r_{31}+r_{32})/(r_{31}-r_{32}) < -1.7.$$